

**Amendments to the Specification**

Please replace paragraph [0022] with the following rewritten paragraph:

[0022] FIG. 14 is a schematic diagram showing a positional relationship between the flat platen and a media sensor of the multifunction device according to the modification of the invention; and

Page 3, after paragraph [0023], insert new paragraphs [0023.01] and [0023.02] as follows:

[0023.01] FIG. 16 is a plan view of the flat platen of the multifunction device according to the embodiment of the invention; and

[0023.02] FIG. 17 is a plan view of the flat platen of the multifunction device according to the embodiment of the invention.

Please replace paragraphs [0057] and [0058] with the following rewritten paragraphs:

[0057] A purpose of the anti-reflective treatment portion 51a provided in the scanning area D of the media sensor 28 is to enable a provision that reduces or prevents light that is emitted from the light emitting device of the media sensor 28, to reflect off of the flat platen 25 and to be received by the light receiving device. Thus, a light absorbent member 51d (FIG. 16) in the form of sheet may be affixed onto the surface 51 instead of the above-described matte treatment. Thus, a light beam emitted from the light emitting device is absorbed by the light absorbent member, so that the reflection of the light beam can be reduced.

[0058] Instead of the matte treatment or the affixture of the light absorbent member, openings 51e (FIG. 17) may be formed on the flat platen 25 in the vicinity of both side edges of a sheet of a standard size, which is to be fed. Thus, in printing the sheet of a standard size, light emitted from the light emitting device can pass through the openings to prevent light reflection at the flat platen 25.